Fig. 1 1/14

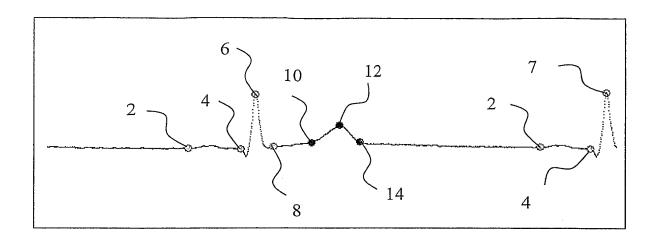


Fig. 2

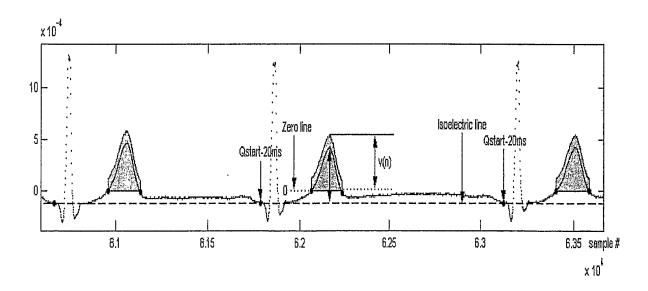


Fig. 3

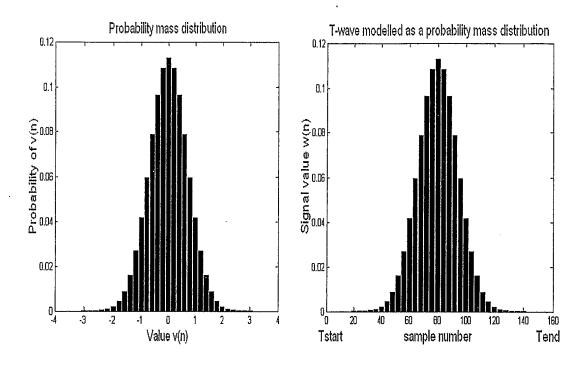


Fig. 4

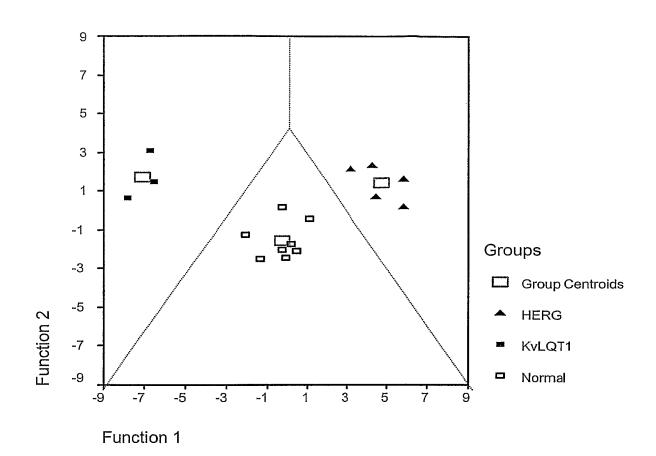


Fig. 5a

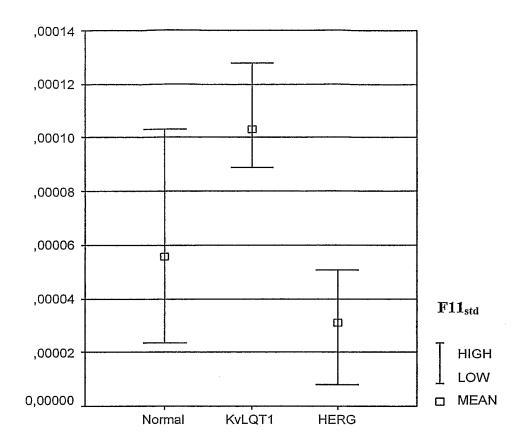


Fig. 5b

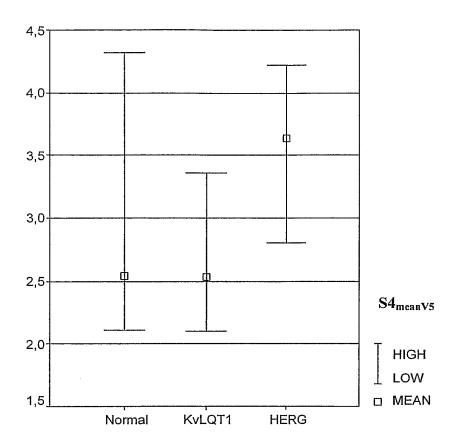


Fig. 5c

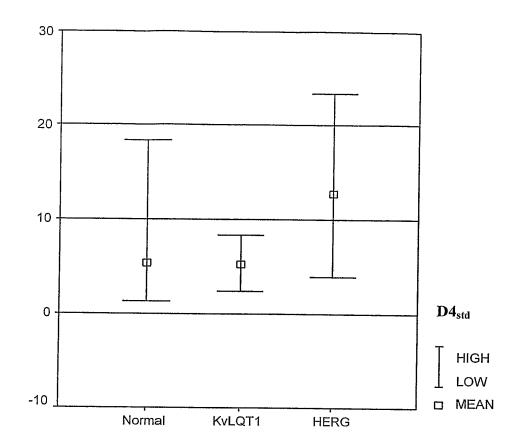


Fig. 5d

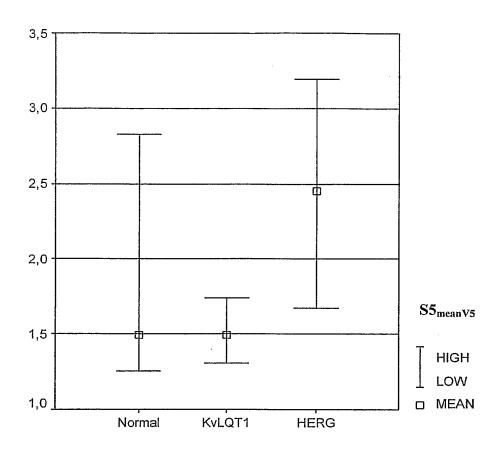


Fig. 5e

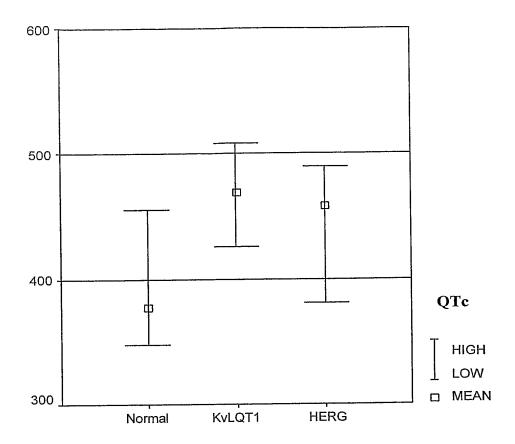


Fig. 6a

Symmetry (a) S1<sub>std</sub>, S2<sub>std</sub>, S3<sub>meanV5</sub>, S4<sub>meanV5</sub>, S6<sub>std</sub>

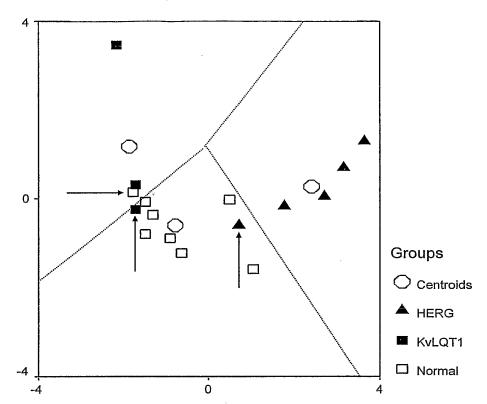


Fig. 6b

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Flatness (b) F5<sub>std</sub>, F11<sub>std</sub>, F4<sub>meanV5</sub>, F6<sub>std</sub>, F15<sub>std</sub>

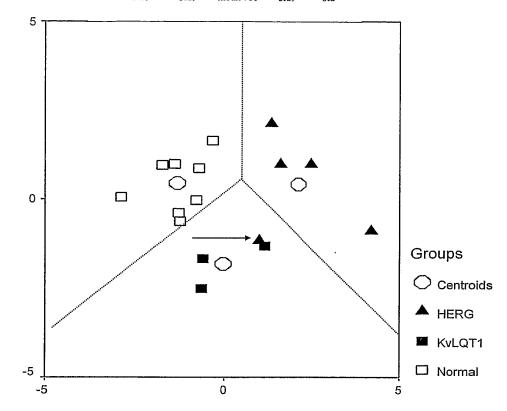


Fig. 6c

 $\begin{array}{c} 11/14 \\ \textbf{Duration (c)} \\ \text{D2}_{\text{meanV5}}, \text{D3}_{\text{meanV5}}, \text{D3}_{\text{std}}, \text{D4}_{\text{std}}, \text{QTc} \end{array}$ 

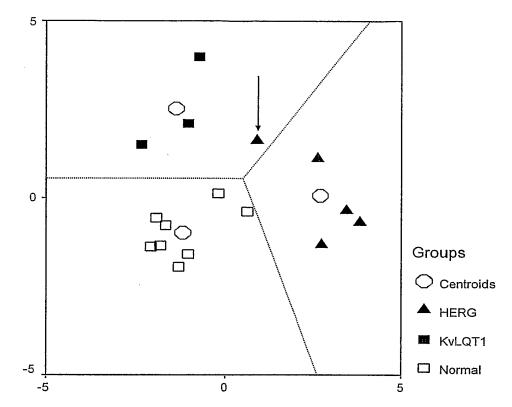


Fig. 6d

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Flatness & Symmetry (d)
S4<sub>meanV5</sub>, F11<sub>std</sub>, F15<sub>std</sub>, F9<sub>meanV5</sub>, F5<sub>meanV5</sub>

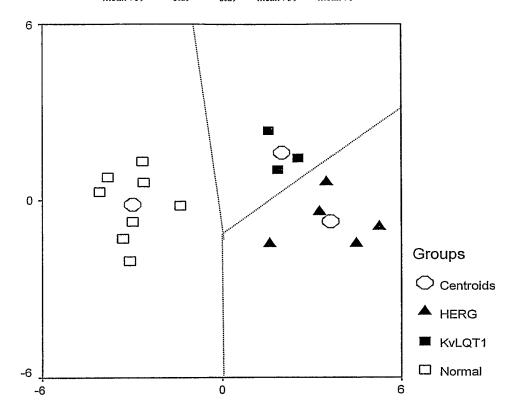


Fig. 6e

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Flatness & Duration (e) F5<sub>std</sub>, F4<sub>meanV5</sub>, F8<sub>meanV5</sub>, F14<sub>meanV5</sub>, QTc

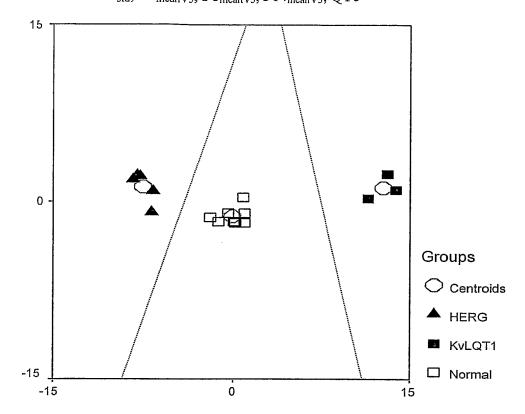


Fig. 6f

Symmetry & Duration (f) S3<sub>meanV5</sub>, D4<sub>std</sub>, S5<sub>meanV5</sub>, S6<sub>std</sub>, QTc

